

MHC-GN88D

HCR-GN88D

SERVICE MANUAL



Ver 1.0 2003. 06

*E Model
Australian Model*

- MHC-GN88D is composed of following models.
As for the service manual, it is issued for each component model, then, please refer to it.

COMPONENT MODEL NAME

			MHC-GN88D
COMPACT DISC DECK RECEIVER SYSTEM			HCD-GN88D
SPEAKER SYSTEM	SS-GN88DRS	FRONT SPEAKER	SS-GN88D
		SURROUND SPEAKER	SS-RS88D
	CENTER SPEAKER		SS-CT88

HCR-GN88D is composed of HCD-GN88D and SS-CT88.

SPECIFICATIONS

General

Power requirements	
Mexican models:	120 V AC or 127 V AC, 60 Hz
Australia models:	230 - 240 V AC, 50/60 Hz
Saudi Arabian Models:	120 - 127 V, 220 V or 230 - 240 V AC, 50/60 Hz Adjustable with voltage selector
Thai models:	220 V AC, 50/60 Hz
Other models:	120 V, 220 V or 230 - 240 V AC, 50/60 Hz Adjustable with voltage selector
Power consumption	320 watts
Dimensions (w/h/d)	Approx. 280 x 360 x 386.5 mm
Mass :	Approx. 15.2 kg
Supplied accessories:	AM loop antenna (1) Remote commander (1) Batteries (2) FM lead antenna (1) Video cable (1) Front speaker pads (8) Surround speaker pads (12)

Design and specifications are subject to change without notice.

PARTS LIST

Part No.	Description	Remark
ACCESSORIES *****		
1-477-913-11	REMOTE CONTROL (RM-SR246D)	
1-501-374-12	ANTENNA, LOOP	
1-751-619-13	CORD, CONNECTION (VIDEO CABLE) (1.5m)	
1-793-184-21	CONNECTOR (F TYPE ADAPTOR)	
4-210-254-02	CUSHION (FOOT)	
4-232-032-01	COVER, BATTERY (For RM-SR246D)	
4-236-961-01	FOOT	
4-246-590-11	MANUAL INSTRUCTION (ENGLISH) (EXCEPT MX, TH)	
4-246-590-21	MANUAL INSTRUCTION (FRENCH) (E3,EA,SP,MY)	
4-246-590-31	MANUAL INSTRUCTION (SPANISH) (E51,MX,SP,MY)	
4-246-590-41	MANUAL INSTRUCTION (TRADITIONAL CHINESE)	(SP, MY)
4-246-590-51	MANUAL INSTRUCTION (ARABIC) (E3,EA)	
4-246-590-61	MANUAL INSTRUCTION (PERSIAN) (E15)	
4-246-590-71	MANUAL INSTRUCTION (THAI) (TH)	

- Abbreviation
E3 : 240 V AC Area in E model
E15 : Iran model
E51 : Chilean and Peruvian model
MX : Mexican model
EA : Saudi Arabia model
SP : Singapore model
TH : Thai model
MY : Malaysia model

Mini Hi-Fi COMPONENT SYSTEM

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